

# Session 1 - KML/GeoRSS Talks & Discussion

## 1:30 - 3:30

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- Allan Doyle - KML & GeoRSS Technology Overview
- Karl Benedict - Time-enabled KML
- Ken Keiser - Discussion of current projects at UAH employing KML & GeoRSS
- Brian Wilson - Use of Atom/GeoRSS and KML in search results
- Josh Lieberman - Distributed Knowledge Management with GeoRSS
- Siri Joda Singh Khalsa - Discussion of Current Project at NSIDC - Cryospheric applications of Google Earth

# Session 2 - KML/GeoRSS continued

## 4:00 - 5:30

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- Invitation for ad-hoc talks on KML/GeoRSS
  - Discussion Topics (thanks to Brian Wilson for suggestions!)
    - How do we reuse simple, adopted standards like KML and Atom to exchange full metadata by standardizing more and more lightweight, modular schemas like GeoRSS?
    - How do we maintain interoperability between KML and other small metadata standards like Atom feeds? A goal would be round-trip conversion between KML and Atom docs.
    - Which implementation approaches are promising for the Earth science community?
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- Discussion: Ideas for the ideal HQ endorsement process for standards